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2. The electrical machine according to claim 1, characterized in that the annular gap (81) is at least partially U-shaped and free leg ends (90, 91) of a U-shaped region (87) of the annular gap (81) are directed radially inward.

4. The electrical machine according to claim 3, characterized in that the collar (93) engages in a recess (96) of the hub (54) or engages the at least one second component (78).

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6. The electrical machine according to claim 5, characterized in that the collar (93) is embodied on the first component (69), which serves as a spacer ring (102) for a shaft-side bearing ring (38) of the roller bearing (34).

7. The electrical machine according to claim 6, characterized in that the recess (96) is disposed in a covering cap (72) constituted by the second component (78).

8. The electrical machine according to claim 7, characterized in that the U-shaped region (87) of the annular gap (81) is at least partially adjoined by the sealing disk (99).

9. The electrical machine according to claim 8, characterized in that the covering cap (72) serves to axially secure a hub-side bearing ring (46) of the roller bearing (34).

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